

# Report Server query\_string Parameters

There are several parameters that you can use to control how the Reporting Services run your Report requests. You include these in the **report\_query** Innovator Report Item property, which the client then uses to form **query\_string** for the **ReportServer** request.

## Named Parameters

Named Parameters can be passed into the **SELECT** SQL query. For example:

```
np:last_name=Kohl
```

They would map the **Kohl** value to the **@last\_name** Named Parameter in the **SELECT** SQL:

```
SELECT * FROM [USER] WHERE last_name=@last_name
```

## Format Parameter

Use the **Format** parameter to control the format the Report is rendered:

```
rs:Format=XML  
rs:Format=PDF  
rs:Format=HTML4.0  
rs:Format=MHTML  
rs:Format=EXCEL  
rs:Format=Word
```

## Zoom

Use the **Zoom** parameter to control the zoom:

```
rc:Zoom=100  
rc:Zoom=% zoom as integer  
rc:Zoom=Page Width  
rc:Zoom=Whole Page
```

## Reports Folder



The default Folder where Reporting Services Reports are deployed is in **Innovator Reports**; however, you may deploy the Reports in other Folders, and you specify this using this Parameter:

```
irs:Folder=Your Folder Name
```

## Name

The Aras Innovator client automatically appends the Parameter to specify the Report to run on **query\_string**, which is the name of the **Innovator Report** Item. However, if you run reports programmatically, you may need to set this directly yourself:

```
irs:Report=Your Report Name
```

